



- Best Value replacement for a APL 151210315 (Starter Motor)
- Searched HEDRS using
 - Volts 440 AC
 - Operation Magnetic
 - > Type Across the Line
 - Enclosure Drip Proof
 - > Size 1
 - Protection Low Voltage Protection
 - OEM Supportability Fully Supported





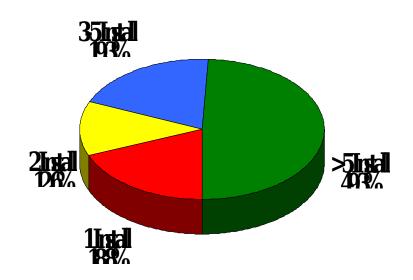
HEDRS Results (138 APLs identified)

APL	ESC	COTS		NON	MEN	CAGE	ShipPop	FltPop	
150990009	Α	N	STARTER MTR MAG	LVP	SZ1440AC1SPD1WDG	34712	3	18	
151210005	Α	D	STARTER MTR MAG	LVP	SZ1440AC1SPD1WDG	27192	2	4	
151210043	Α	D	STARTER MTR MAG	LVP	SZ 1 440AC1SPD1WDG	27192	2	3	
151210084	Α	D	STARTER MTR MAG	LVP	SZ1440AC1SPD1WDG	27192	1	1	
151210316	Α	D	STARTER MTR MAG	LVP	SZ 1 440AC1SPD1WDG	27192	71	520	K
M151210316	Α	D	STARTER MTR MAG	LVP	SZ1440AC1SPD1WDG	27192	8	15	
151210359	Α	D	STARTER MTR MAG	LVP	SZ1440AC1SPD1WDG	27192	36	192	K
151210498	Α	D	STARTER MTR MAG	LVP	SZ1440AC1SPD1WDG	27192	1	1	
151210514	Α	D	STARTER MTR MAG	LVP	SZ 1 440AC1SPD1WDG	27192	5	12	
151407395	Α	N	STARTER MTR MAG	LVP	SZ1440AC1SPD1WDG	2989	2	3	_
151407470	Α	N	STARTER MTR MAG	LVP	SZ 1 440AC1SPD1WDG	2989	25	71	
151407632	Α	N	STARTER MTR MAG	LVP	SZ1440AC1SPD1WDG	2989	5	12	
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15A000096	Α	N	STARTER MTR MAG	LVP	SZ1440AC1SPD1WDG	63743	1	4	





		NAVY									
				TOC (per installation)						PDREP	
APL	HEDRS Fit Pop	Fleet Population	C3/C4 CASREPs	Total Cost	#M/A	#Issues	Total M/H	ACWT (per repair part)	C O T S	Quality	Delivery
151210316	520	442	0	\$ 1,375	0.73	0.54	27.27			Green	Red
151210359	183	170	0	\$ 553	0.80	0.55	8.04			green	Red
151407470	71	59	0	\$ 17,177	12.27	13.80	269.10		N	N/A	N/A



Red (high risk) Yellow (moderate risk) Green (low or no known risk).





- Best Value replacement for APL 750030184
- Searched HEDRS using
 - > Type Single Strainer
 - Intake 2.00 inch
 - Intake Connection Flange
 - Discharge 2.00 inch
 - Discharge Connection Flange
 - Material -Bronze Body
 - > OEM Supportability Fully Supported





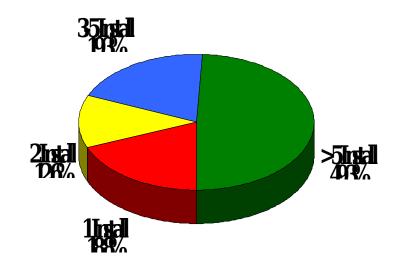
HEDRS Results

APL	ESC	COTS	N	OMENCLATURE		CAGE	ShipPop	FltPop
750030184	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	9032	1	1
750430158	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	78527	1	1
750430365	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	78527	3	3
750430576	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	78527	56	111
M750430617	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	78527	3	8
754960103	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	9032	1	1
T754960103	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	9032	4	4
754960225	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	9032	4	4
754960292	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	9032	4	9
754960342	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	9032	1	2
755070287	Α	N	STRAINER SGL	2.00IN ID FLGE	BRZ	76588	1	2
M755170222	Α	Υ	STRAINER SGL	2.00IN ID FLGE	BRZ	73124	2	10
759990316	G		STRAINER SGL	2.00IN ID FLGE	BRZ	3950	11	21
759990375	G		STRAINER SGL	2.00IN ID FLGE	BRZ	3950	17	62
759990407	G		STRAINER SGL	2.00IN ID FLGE	BRZ	3950	31	32
759990604	Α	Υ	STRAINER SGL	2.00IN ID FLGE	BRZ	59958	36	83
75A040007	*		STRAINER SGL	2.00IN ID FLGE	BRZ	9032	1	2





	NAVY										
				TOC (per installation)						PDREP	
APL	HEDRS Fit	Fleet Population	C3/C4 CASREPs	Total Cost	#M/A	#Issues	Total M/H	ACWT (per repair part)	C O T S	Quality	Delivery
750430576	111	115	0	\$ 103.46	0.15	0.14	1.85		N	Green	Yellow
759990604	83	80	0	\$ 2,868.93	0.94	1.24	24.55		Υ	N/A	N/A
759990375	62	61	0	\$ 764.78	0.66	0.16	11.69		N	N/A	N/A



Red (high risk) Yellow (moderate risk) Green (low or no known risk).